

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	stream adj potential and zeta adj potential and membrane and electrode and pressure and "6463790"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:55
S2	150	fiber same zeta adj potential	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/12/02 17:30
S3	5	hollow adj fiber same zeta adj potential	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/12/02 17:30
S4	441	membrane adj fouling	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/18 14:04
S5	454	membrane adj fouling	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/17 19:43
S6	362	(membrane adj fouling) and filt\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/17 19:46
S7	81	((membrane adj fouling) and filt\$6) and equation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/17 19:45
S8	65	((membrane adj fouling) and filt\$6) and conductivity and pH	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/17 19:46
S9	18	((((membrane adj fouling) and filt\$6) and conductivity and pH) and equation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/17 19:47
S10	50	dielectric adj constant and conductivity and viscosity and streaming adj potential	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/17 19:48
S11	13	dielectric adj constant and conductivity and viscosity and streaming adj potential and pressure adj difference	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/17 19:48

S12	2	(dielectric adj constant and conductivity and viscosity and streaming adj potential and pressure adj difference) and (((membrane adj fouling) and filt\$6) and conductivity and pH)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/17 19:53
S13	25	helmholtz-smoluchowski	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 15:29
S14	19	helmholtz-smoluchowski and ph	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/18 17:36
S15	2	helmholtz-smoluchowski and fouling	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/06/18 17:36
S16	28	helmholtz near smoluchowski	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 15:29
S17	69	helmholtz same membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 15:30
S18	2	helmholtz same membrane and fouling	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/11/24 15:30
S19	550	hollow and helmholtz	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/12/02 17:01
S20	66	hollow and helmholtz and membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/12/02 17:02
S21	69	hollow and helmholtz and membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/12/02 17:02
S22	6	hollow and helmholtz and membrane and zeta	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/12/02 17:07
S23	55	helmholtz and conductivity and ph and electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/12/02 17:08

S24	4	"6463790"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/17 17:12
S25	4	"6306291"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/18 14:06
S26	5	"6202475"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/18 14:07
S27	4	"6175227"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/18 14:08
S28	6	"5185084"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/18 14:09
S29	26	"5095740"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/18 14:09
S30	25	"4685066"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/18 14:11
S31	400	streaming adj potential	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:12
S32	197	streaming adj potential and filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:12
S33	168	streaming adj potential and membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:12
S34	103	streaming adj potential and membrane and electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:12
S35	88	streaming adj potential and membrane and electrode and pressure	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:12

S36	75	streaming adj potential and membrane and electrode and pressure and fiber	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:16
S37	57	streaming adj potential and membrane and electrode and pressure and zeta adj potential	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:17
S38	46	streaming adj potential and membrane and electrode and pressure and zeta adj potential and pump	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:33
S39	484	chun.in. and kim.in. and lee.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:33
S40	0	ricq and pierre and reggiani	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:35
S41	21	ricq	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:52
S42	173	internal same external same electrode same inlet same outlet	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:53
S43	12	internal same external same electrode same inlet same outlet same membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:54
S44	0	stream adj potential and zeta adj potential and membrane and electrode and pressure and inlet and outlet and pump	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:56
S45	0	stream adj potential and zeta adj potential and membrane and electrode and pressure	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:56
S46	57	stream\$4 adj potential and zeta adj potential and membrane and electrode and pressure	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:56
S47	22	stream\$4 adj potential and zeta adj potential and membrane and electrode and pressure and inlet and outlet and pump	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/18 14:56

S48	0	(chun and seoul).in.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2004/11/29 08:58
S49	599	(chun and seoul)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2004/11/29 08:58